ABSTRACT OF THE DISCLOSURE

An automatic analyzer includes a sample introduction section, a conveying section, and a plurality of analysis units. In this automatic analyzer, when one or more analysis units suffer failures, it is possible to set the aforementioned analysis units to a power-off enable mode from the screen of an operation section. The analysis unit that has been set to the power-off enable mode becomes separated from the analyzer system operation and the information network in the analyzer system, whereby an analysis operation of the entire analyzer system is allowed to be continued, with the individual power source for the above-described analysis unit turned off.